

ABSTRACT OF THE DISCLOSURE

The present invention relates to a telephony user interface system and a control method thereof. The telephony user interface system comprises a wired and wireless telephony network interface, a user interface for performing a predetermined control procedure in order to obtain first information required for an automatic speech translation service and second information required for telephone connection with a counterpart, an automatic speech translation service system interface for performing interface between the telephony user interface system and the automatic speech translation service systems, and a system controller for performing overall control of the above interfaces.